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SPARE PARTS LIST

RADIO SET SCR-274-N

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INTRODUCTION

1. This Technical Order contains listings of spare parts and quantity allowances based on requirements for maintenance and repair of 20 Radio Sets for a period of one year's operation. Unit of quantity is "each" unless otherwise indicated.

2. Only items marked with the symbol # are available to operating personnel. All other items are available to maintenance and repair personnel only.

3. "0" in the quantity column indicates that such parts have been procured on at least one order for this equipment, but engineering determinations have been reached which indicate that none should be shipped in the Spare Parts Group. However, such parts are available in the main supply depots for requisitioning purposes, if needed, and are therefore listed herein. No more of these items should be procured.

4. Appendix "Army", Section 1, has been revised to include USAF Stock Numbers.

5. Major assemblies are listed as follows:

Radio Receiver BC-453-A & BC-453-B
Radio Receiver BC-454-A & BC-454-B
Radio Receiver BC-455-A & BC-455-B
Radio Transmitter BC-457-A
Radio Transmitter BC-458-A
Radio Transmitter BC-459-A
Radio Transmitter BC-696-A
Modulator Unit BC-456-A, BC-456-B, BC-456-E
Antenna Relay Unit BC-442-A, BC-442-AM
Radio Control Box BC-473-A & BC-473-B
Radio Control Box BC-450-A
Radio Control Box BC-451-A
Radio Control Box BC-496-A
Dynamotor DM-32-A
Dynamotor DM-33-A
Racks FT-220-A, FT-226-A, FT-233-A, FT-234-A, FT-276-A, FT-277-A, FT-331-A
Mounting FT-229-A
Adapter FT-260-A

6. Abbreviations and their meanings used in this Spare Parts List follow:

AC - Alternating current
AF - audio frequency
amp - ampere(s)
approx - approximate(ly)
coef - coefficient
DC - direct current
deg - degree(s)
diam - diameter
DPDT - double-pole, double-throw
dwg - drawing
ID - inside diameter
IF - intermediate frequency
kc - kilocycle(s)
ma - milliampere(s)
max - maximum
mc - megacycle
mf - microfarad(s)
mh - millihenry(s)
mmf - micromicrofarad(s)
neg - negative
OD - outside diameter
p/o - part of
RF - radio frequency
SPDT - single-pole, double-throw
SPST - single-pole, single-throw
temp - temperature
thk - thick
v - volt(s)
vdcw - DC working volts
w - watt(s)
wd - wide, width
° - degree(s)
" - inch(es)
- number
% - percent
± - plus or minus

SPARE PARTS LIST

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
1	(Used in BC-442-A only)	0	ARM, contact: brass, nickel-plated; .032" thick; overall dimensions .321" wide x .438" long x .188" high. WE #7720.
2	E-85 (Used in DM-33-A only)	2	ARMATURE, dynamotor: complete with bearings; for dynamotor DM-33-A. GE #K-8128609AA-3.
3	E-2 (Used in DM-32-A only)	6	ARMATURE, dynamotor: complete with bearing; for dynamotor DM-32-A. GE #K-8128612AA-3.
4	O-1 (Used in DM-32-A only)	10	BEARING, ball: anti-friction; for dynamotor DM-32-A. GE #K-5893658AC-2.
5	O-50 (Used in DM-33-A only)	5	BEARING, ball: anti-friction; for dynamotor DM-33-A. GE #K-8593659AC-Pt2.
6	(Used in FT-235-A and FT-240-B only)	2	BENDER, spring: nickel plated bronze; two .067" diam holes; overall dimensions before bending 3/4" diam x 1/100" thick. WE #6834.
7	A-76 (Used in BC-456-A,-B,-E only)	1	BOARD, terminal: 2 1/4" long x 1 1/2" wide; for resistors R-52, R-53, R-54; or resistors R-59, R-60, R-64. WE #7215.
8	H-6, A-34 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) A-77 (Used in BC-456-A,-B,-E only)	1	BOARD, terminal: includes 8 terminals; 3 mica insulating plates; 2 brass inserts, a formed terminal. WE #5452.
9	P/o C-59 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	BOARD, terminal: clear India ruby mica; C-59, 175 mmf, and R-72, 51,000 ohms, mounted on strip. WE #7494.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
10	(Used in DM-32-A only)	1	BOARD, terminal: yellow silver plated brass; 90° angle bend; hole at either end. WE #5216.
11	(Used in BC-456-A,-B,-E only)	2	BOARD, terminal: brass; 90° angle bend; hole at either end; for pin plug. WE #5838.
12	(Used in DM-33-A only)	1	BOARD, terminal: half hard silver-plated brass; 90° angle bend; hole at either end. WE #5170.
13	(Used in BC-456-A,-B,-E only)	1	BOARD, terminal: brass; 45° angle bend; hole at either end, .144" diam and .081" diam. WE #5837.
14	H-10 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) H-56 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	2	BOLT, stud: conical head; stainless steel; overall dimensions, 468" high x .250" diam; #6-32 thread class 2 fit. WE #4710.
15	(Used in BC-458-A only)	1	BRACKET, capacitor: mounting bracket with 2 threaded holes that holds C-66 in vertical position. WE #7203.
16	E-20,E-21 (Used in DM-32-A only)	40#	BRUSH, electrical contact: high voltage; positive and negative brush with pigtails, springs, end plug; 1 7/16" overall length. GE #K-5893583AB3, Cetron #23609-4, Wemco #7-D-8603.
17	E-81,E-82 (Used in DM-33-A only)	40#	BRUSH, electrical contact: high voltage; positive and negative brush with pigtails; springs, end plugs; overall length 1 7/16". GE #K-5893583AB4, Cetron #23609-6, Wemco #7-D-8601.
18	E-18,E-19 (Used in DM-32-A only)	40#	BRUSH, electrical contact: low voltage; positive and negative brush with pigtails, springs, end plugs; overall length 1 7/16". GE #K-8100699AA1, Cetron #23609-3, Wemco #7-D-8603.
19	E-79,E-80 (Used in DM-33-A only)	40#	BRUSH, electrical contact: low voltage; positive and negative brush with pigtails, springs, end plugs; overall length 1 25/32". GE #K-5859146AB1, Cetron #23609-9, Wemco #7-D-8601.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
20	P/o H-1 (Used in FT-220-A, FT-277-A, and FT-331-A only) P/o H-3 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) P/o H-50, H-51, H-55 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only) P/o H-75, H-76, H-77 (Used in BC-456-A,-B,-E only) P/o H-82 (Used in F-226-A, FT-234-A, FT-276-A, and FT-331-A only)	4	BUTTON, snapslide fastener: nickel plated brass; overall dimensions, .219" diam x 164" long. WE #3890.
20.1	(Used in Dynamotor DM-33-A)	3	STUD: snapslide; brass nickel plated; No. 8-32 thread; 9/32" diam; 5/32 thk; 45 deg angle; 1/16" wd undercut; 3/16" diam shoulder 5/64" thk. WSCo #5277.
21	P/o H-52 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	BUTTON, snapslide fastener: nickel-plated brass; overall dimensions; .437" diam. x 192" long. WE #5498.
21.1	(Used in BC-696-A, BC-457-A, BC-458-A, and BC-459-A)	3	STUD: snapslide; brass nickel plated; 3/16" diam; with tubular projection for riveting. ARC #7293. WECo #2293.
22	P/o H-4 (Used in BC-473-A,-B, BC-496-A, and BC-450-A only) P/o H-58 (Used in BC-451-A only)	1	BUTTON, snapslide fastener: nickel-plated brass; overall dimensions; .437" diam x .236" long. WE #5172.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
23	P/o H-2 (Used in FT-220-A, FT-233-A, and FT-234-A only) P/o H-9 (Used in DM-32-A only) P/o H-59 (Used in BC-442-A only) P/o H-78 (Used in BC-456-A,-B,-E only) P/o H-83 (Used in DM-33-A only)	1	BUTTON, snapslide fastener: nickel-plated brass; overall dimensions; .437" diam x .267" long. WE #2116.
24	E-75 (Used in DM-33-A only)	3	CAP, contact brush: for high voltage brush holder; molded black bakelite; threaded brass insert; 5/8" diam x 9/32" wide. GE #K-8100712AA1, Cetron #23607-1.
25	E-16 (Used in DM-32-A only) E-78 (Used in DM-33-A only)	9	CAP, contact brush: for low and high voltage brush holder; molded black bakelite; threaded brass insert; 5/8" diam x 9/32" wide. GE #K-8100698AA1, Cetron #23607-2.
25.1	H-54 (Used in BC-696-A, BC-457-A, BC-458-A, and BC-459-A)	6	CAP: snap; small. WECo #8018.
26	C-11 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) C-33 (Used in BC-453-A,-B only) C-68 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CAPACITOR, fixed: ceramic; 3 mmf ± 15%; neg temp coeff; 500 vdcw. WE #7020.
27	C-1 (Used in BC-455-A,-B only)	1	(27-A) CAPACITOR, fixed: mica; 8.5 mmf ± .5 mmf; 1000 vdcw. WE #5603.

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28	C-1 (Used in BC-453-A,-B, BC-454-A,-B only)	1	(28-A) CAPACITOR, fixed: mica; 11 mmf ± .5%. WE #5603.
29	C-69 (Used in BC-442-A only)	0	CAPACITOR, fixed: 50 mmf ± 10%; vacuum; mounts by terminal caps fitting into special contacts. WE #8047, ESA-693954.
30	C-3 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) C-26 (Used in BC-454-A,-B, BC-455-A,-B only)	1	(30-A) CAPACITOR, fixed: mica; 100 mmf ± 5%; 400 vdcw. WE #4520. OR (30-B) CAPACITOR, fixed: ceramic; 100 mmf ± 20%; 500 vdcw; negative temp coeff; Erie N750B; Muter N700B. WE #ESA-694953. OR (30-C) CAPACITOR, fixed: mica; 100 mmf ± 20%; 500 vdcw; Dubilier type 5. WE #4520-1-0. OR (30-D) CAPACITOR, fixed: ceramic; 100 mmf ± 20%; 500 vdcw; negative temp coeff; Erie type N750L. WE #ES-694953. OR (30-E) CAPACITOR, fixed: ceramic; 100 mmf ± 20%; 500 vdcw; Centralab Class D. WE #ESA-694953.
31	C-39 (Used in BC-453-A,-B only)	1	(31-A) CAPACITOR, fixed: mica; 120 mmf ± 2.5%; 400 vdcw. WE #8013.
32	C-8,C-24 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) C-26 (Used in BC-453-A,-B only)	1	(32-A) CAPACITOR, fixed: ceramic; 200 mmf ± 20%; 500 vdcw; neg temp coeff; Erie N750M. WE #ES-694955. OR (32-B) CAPACITOR, fixed: mica; 200 mmf ± 20%; 400 vdcw. Dubilier 4513.
33	C-35 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	CAPACITOR, fixed: mica; 750 mmf ± 5%; 400 vdcw. WE #4522.
34	C-31 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	(34-A) CAPACITOR, fixed: mica; 1000 mmf ± 20%; 400 vdcw. WE #4114. OR (34-B) CAPACITOR, fixed: mica; 1000 mmf ± 20%; 400 vdcw. WE #4114-1-C.
34.1	C-34 (Used in DM-32-A only)	1	CAPACITOR, fixed: mica; 1000 mmf ± 20% -10%; 500 vdcw. WE #4251.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
35	C-64 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	(35-A) CAPACITOR, fixed: mica; 2000 mmf ± 5%; 1000 vdcw. WE #4190. OR (35-B) CAPACITOR, fixed: mica; 2000 mmf ± 20%; 1000 vdcw. WE #ES-695882.
36	C-29 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) C-52 (Used in BC-456-A,-B,-E only) C-61 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	(36-A) CAPACITOR, fixed: mica; 6000 mmf ± 2%; 300 vdcw. WE #4091. OR (36-B) CAPACITOR, fixed: mica; 6000 mmf ± 20%; 500 vdcw. WE #4091-1-E. OR (36-C) CAPACITOR, fixed: mica; 6000 mmf ± 2%; 600 vdcw. WE #ES-695881.
37	C-50 (Used in DM-33-A only)	1	CAPACITOR, fixed: mica; 6,000 mmf + 20% - 10%; 400 vdcw. WE #8052, K-8104076AA-1.
38	P/o C-66 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	2	(38-A) CAPACITOR, fixed: mica; 10,000 mmf ± 10%; 1200 vdcw. WE #7012. OR (38-B) CAPACITOR, fixed: mica; 10,000 mmf ± 5%; 1200 vdcw. WE #7012. OR (38-C) CAPACITOR, fixed: mica; 10,000 mmf ± 10%; 1200 vdcw; includes half hard brass mounting. WE #7202.
39	C-57 (Used in BC-456-A,-B,-E only)	1	CAPACITOR, fixed: paper; 50,000 mmf ± 15%; 600 vdcw. WE #ESL-692652.
40	C-53,C-55 (Used in BC-456-A,-B,-E only)	1	CAPACITOR, fixed: paper; 1.2 mf ± 30%; 600 vdcw. WE #7210, ESL-692650.
41	C-5 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	CAPACITOR, fixed: dry electrolytic; 3 mf; 300 vdcw. WE #ES-692651, 7582.
42	C-32 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	2	CAPACITOR, fixed: dry electrolytic; 5 mf; 300 vdcw. WE #6350, ES-692649.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
43	C-30 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	2	CAPACITOR, fixed: dry electrolytic; 15 mf; 35 vdcw; inclosed in brass can. ESL-692646, 5416.
44	C-20 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	(44-A) CAPACITOR, fixed: paper; 2-section; 50,000-50,000 mmf ± 20%; 300 vdcw; inclosed in brass can. WE #ES-692645. OR (44-B) CAPACITOR, fixed: 3-section; 50,000-50,000-50,000 mmf ± 20%; 300 vdcw; inclosed in brass can. WE #5415.
45	C-56 (Used in BC-456-A,-B,-E only)	2	CAPACITOR, fixed: paper 2-section; 500,000-500,000 mmf + 20% - 10%; 300 vdcw. WE #5418, FSL-692648.
46	C-54 (Used in BC-456-A,-B,-E only)	2	CAPACITOR, fixed: dry electrolytic; 2-section; 5-20 mf; 35 vdcw. WE #5417.
47	C-6,C-7,C-15 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) C-51 (Used in BC-456-A,-B,-E only)	2	CAPACITOR, fixed: 3-section; 50,000-50,000-50,000 mmf ± 15%; 300 vdcw; inclosed in brass can. WE #ES-692644, 5414.
48	C-16 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	2	CAPACITOR, fixed: paper; 3-section; 220,000-220,000-220,000 mmf ± 20%; 300 vdcw; inclosed in brass can. WE #ES-692643, 5413.
49	C-2 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	CAPACITOR, variable: air; 15 mmf max; trimmer. WE #5676.
50	C-63 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CAPACITOR, variable: 35 to 150 mmf; split worm gear; 5032 stamped in red on rear. WE #5032.
51	C-60 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CAPACITOR, variable: 30 mmf to 175 mmf; screwdriver adjustment through side of mounting and single plate vernier screwdriver adjustment on top; 4990 stamped in red on side. WE #4990.

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52	C-67 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CAPACITOR, variable: 40 mmf to 200 mmf; screw-driver adjustment; 7324 stamped on rear frame. WE #7324.
53	C-62 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CAPACITOR ASSEMBLY, fixed: neutralizing; 2 plates, half hard brass, cadmium plated. WE #7193.
54	C-9,C-10 (Used in BC-454-A,-B only)	3	CAPACITOR ASSEMBLY, fixed: rectangular plate on which are mounted C-9 and C-10; assembly mounted on 3-section capacitor C-4. WE #5203.
55	C-9,C-10 (Used in BC-453-A,-B only)	3	CAPACITOR ASSEMBLY, fixed: rectangular plate on which are mounted C-9 and C-10; assembly is mounted on 3-section capacitor C-4. WE #6075.
56	C-9,C-10 (Used in BC-455-A,-B only)	3	CAPACITOR ASSEMBLY, fixed: rectangular plate on which are mounted C-9 and C-10; assembly mounted on 3-section capacitor C-4. WE #6077.
57	C-65 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CAPACITOR ASSEMBLY, variable: air; 35 mmf to 150 mmf; split worm gear; overall dimensions 3 3/16" long x 2 11/16" wide x 2 9/16" high; 7321 stamped on rear of frame. WE #7321.
58	C-4 (Used in BC-455-A,-B only)	1	CAPACITOR ASSEMBLY, variable: 3-section; max 62 mmf; 2 air trimmers on 2 sections; a worm drive; 3 large gears; 2 small gears; 5 formed clips; overall dimensions 3 13/16" long x 2 3/8" wide x 2 9/16" high. WE #6558.
59	C-4 (Used in BC-454-A,-B only)	1	CAPACITOR ASSEMBLY, variable: 3-section; max 147 mmf; 2 air trimmers on 2 sections; a worm drive; 3 large gears; 2 small gears; 5 formed clips; overall dimensions 3 13/16" long x 2 3/8" wide x 2 9/16" high. WE #4601.
60	C-4 (Used in BC-453-A,-B only)	1	CAPACITOR ASSEMBLY, variable: 3-section; max 346 mmf; 2 air trimmers on 2 sections; a worm drive; 3 large gears; 2 small gears; 5 formed clips; overall dimensions 3 13/16" long x 2 3/8" wide x 2 9/16" high. WE #3936.
61	(Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	CLIP, tube contact: cadmium plated copper .007" thick; 2 holes .094" diam; each end has a radially projecting foot .109" wide x 1/8" long. WE #5339, ES-691038.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
62	E-86 (Used in BC-456-A,-B,-E only)	2	CLIP, tube contact: tube clip at one end; solder terminal at other end; 2 1/8" long overall. WE #6107.
63	E-8 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	CLIP, tube contact: silver-plated copper clip; yellow brass cadmium-plated terminal. WE #4754.
64	L-15 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	COIL, radio, AF: choke; 3100 turns of #36 enameled wire with a silicon steel laminated core; 288 to 363 ohms DC resistance; 3 henries; mounted in an aluminum can stamped 5634 in red. WE #5634.
65	L-51 (Used in BC-456-A,-B,-E only)	1	COIL, radio, AF: choke; 59 to 75 ohms DC resistance; mounted in aluminum can stamped 5650 in red. WE #5650.
66	L-50 (Used in BC-456-A,-B,-E only)	1	COIL, radio, RF: choke; 4 windings; 47 turns of #14 wire; impregnated with superla wax; stamped 2092 in yellow. WE #2092.
67	L-14 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	COIL, radio, RF: choke; high frequency iron core; 112 mh; 0 to 15 ohms DC resistance; inclosed in brass can 1" x 1 1/8"; leads brought out at the top. WE #5546.
68	T-53 (Used in BC-458-A only)	1	COIL, radio, RF: oscillator; 3 windings; 14 turns of #16 tinned copper wire; inner coil has 1 winding; 11 1/6 turns of #32 enameled wire; 7 solder terminals; overall dimensions 2" square x 2 7/16" high; stamped 6031 in red. WE #6031.
69	T-53 (Used in BC-459-A only)	1	COIL, radio, RF: oscillator; 3 windings; inner coil has 1 winding; stamped 6032 on large form. WE #6032.
70	T-53 (Used in BC-696-A only)	1	COIL, radio, RF: oscillator; 3 windings; inner coil has 1 winding; overall dimensions 2" long x 1.906" wide x 2.50" high; stamped 6029 on large form. WE #6029.
71	Z-4 (Used in BC-453-A,-B only)	2	COIL, radio, RF: oscillator; high frequency iron core; 180 turns of #38 SSE copper wire on .375" diam form; inclosed in can; 5852 stamped on can. WE #5852.
72	Z-4 (Used in BC-454-A,-B only)	2	COIL, radio, RF: oscillator; high frequency iron core; #38 copper wire on .375" diam form; inclosed in can; 5855 stamped on can. WE #5855.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
73	Z-4 (Used in BC-455-A,-B only)	2	COIL, radio, RF: oscillator; high-frequency iron core; #38 copper wire on .376" diam form; inclosed in can; 5856 stamped on can. WE #5856.
74	T-53 (Used in BC-457-A only)	1	COIL, radio, RF: oscillator; inner coil has 1 winding; stamped 6030 on large form. WE #6030.
75	T-54 (Used in BC-458-A only)	1	COIL, radio, RF: power amplifier; 14 turns of #18 tinned copper wire; wound on ceramic form; stamped 7249. WE #7249.
76	T-54 (Used in BC-696-A only)	1	COIL, radio, RF: power amplifier; 22 turns of #18 tinned copper wire; wound on ceramic form; overall dimensions 1 3/4" OD x 1 17/32" ID x 2 31/32" high; stamped 7247 in red. WE #7247.
77	T-54 (Used in BC-457-A only)	1	COIL, radio, RF: power amplifier; tinned copper wire; wound on ceramic form; stamped 7248 in red. WE #7248.
78	T-54 (Used in BC-459-A only)	1	COIL, radio, RF: power amplifier; tinned copper wire; wound on ceramic form; stamped 7250 in red. WE #7250.
79	T-55 (Used in BC-442-A only)	1	COIL, radio, RF: single turn primary and secondary wound on ceramic coil form; high frequency iron core; insulating plate. WE #7501.
80	K-1,K-2,K-3 (Used in FT-220-A, FT-233-A, and FT-277-A only)	1	COIL, relay: SPDT; 300 ohms ± 10% DC resistance; includes 3 contact springs, insulator button and coil. WE #7251.
81	K-53 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	COIL, relay: 300 ohms DC resistance; includes 4 contact springs, 2 insulator buttons and coil. WE #7552.
82	L-52 (Used in BC-696-A only)	1	COIL ASSEMBLY, radio, RF: antenna; 42 turns of #18 tinned copper wire on a ceramic form; gear and hub assembly in center of coil, to permit rotation of unit; 6033 stamped in red. WE #6033.
83	L-52 (Used in BC-457-A only)	1	COIL ASSEMBLY, radio, RF: antenna; tinned copper wire coil on ceramic form; gear and hub assembly inclosed in center of coil form to permit rotation of unit; stamped 6034 in red. WE #6034.
84	Z-5 (Used in BC-453-A,-B only)	2	COIL ASSEMBLY, radio, RF: antenna coil Z-5A; RF amplifier coil Z-5B; RF oscillator coil Z-5C; inclosed in a can riveted to a metal strip; 6184 stamped on strip. WE #6184.

ANB LIST ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
85	L-52 (Used in BC-458-A and BC-459-A only)	2	COIL ASSEMBLY, radio, RF: antenna; 14 turns of tinned copper wire coil wound on a ceramic form; gear and hub assembly inclosed in center of form to permit rotation of unit; stamped 6035 in red. WE #6035.
86	Z-5 (Used in BC-454-A,-B only)	2	COIL ASSEMBLY, radio, RF: antenna coil Z-5A; RF amplifier coil Z-5B, RF oscillator coil Z-5C; inclosed in can riveted to a metal strip; 6227 stamped on strip. WE #6227.
87	Z-5 (Used in BC-455-A,-B only)	2	COIL ASSEMBLY, radio, RF: antenna coil Z-5A; RF amplifier coil Z-5B; RF oscillator coil Z-5C; inclosed in can riveted to a metal strip; 6234 stamped on strip. WE #6234.
88	P-51 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only)	2	CONNECTOR, female contact: 1 brass contact, .187" diam x .701" long; copper spring .362" high x .180" square. WE #4630.
89	J-56 (Used in BC-451-A only)	0	CONNECTOR, female contact: 2 contacts; polarized; 2 solder lug terminals out of back; 2674 stamped in yellow on back; 29/32" diam x 9/16" wide. WE #2674.
89.1	J-4 (Used with Adapter FT-230-A)	2	CONNECTOR ASSEMBLY: 8 contacts. ARC #3929.
90	J-5 (Used in DM-32-A only)	1	CONNECTOR, female contact: 3 contacts; mica edged with aluminum ring; approx 1 1/4" diam. WE #5211.
91	J-50 (Used in DM-33-A only)	1	CONNECTOR, female contact: 3 contacts; mica edged with aluminum ring; approx 1 11/16" diam. WE #5173.
92	J-60 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only) J-61 (Used in BC-442-A only)	1	CONNECTOR, female contact: 5 contacts; nut; receptacle ring. WE #4629.
93	J-28 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	CONNECTOR, female contact: 6 contacts; 3 insulating plates; plug assemblies #3995. WE #4723.
94	J-29 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	CONNECTOR, female contact: 6 contacts; 3 insulating plates; plug assemblies #4628. WE #4722.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
95	J-6,J-7 (Used in FT-220-A, FT-233-A, and FT-277-A only) J-52 (Used in BC-456-A,-B,-E only)	1	CONNECTOR, female contact: 6 contacts; pin plug assembly; nut; receptacle ring 1 1/8" x 24 thread class 1 fit. WE #5577.
96	J-18 thru J-20, J-31 (Used in FT-220-A, FT-233-A, and FT-277-A only) J-62,J-63,J-67, J-68 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only)	2	CONNECTOR, female contact: 7 contacts; bakelite receptacle ring; aluminum alloy nut. WE #5842.
97	J-58 (Used in BC-456-A,-B,-E only) J-59 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only)	1	CONNECTOR, female contact: 12 contacts; receptacle ring; nut. WE #7025.
98	J-54 (Used in BC-456-A,-B,-E only) J-55 (Used in BC-451-A only)	1	CONNECTOR, female contact: 18 contacts; aluminum alloy ring; receptacle 1 5/8" x 24 thread; aluminum alloy nut 1.812" diam x .125" thick. WE #7027.
99	(Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	6	CONNECTOR, male contact: 1 brass contact; .156" diam x .544" long; copper spring .300" high x .120" square. WE #4628.
100	P-52 (Used in BC-456-A,-B,-E only)	2	CONNECTOR, male contact: 1 brass contact .187" diam x .608" long; copper spring .300" high x .120" square. WE #4629.
101	(Used in BC-456-A,-B,-E, FT-277-A, and FT-220-A only)	2	CONNECTOR, male contact: 1 brass contact .234" diam x .708" long; copper spring .362" high x .180" square. WE #4688.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
102	P-50 (Used in BC-456-A,-B,-E only)	2	CONNECTOR, male contact: 1 contact; silver plated spring 1/2" long x 1/4" diam at widest point. WE #5542.
103		0	CONNECTOR, male contact: Sig C Plug PL-157; 2 contacts; straight.
104	J-24 (Used in FT-220-A, FT-233-A, and FT-277-A only)	1	CONNECTOR, male contact: 2 contacts; aluminum alloy receptacle ring; aluminum alloy nut 1 1/8" x 24 thread class 1 fit. WE #6485.
105	J-53 (Used in BC-456-A,-B,-E only)	1	CONNECTOR, male contact: 2 contacts; receptacle ring; nut. WE #7024.
106	J-51 (Used in BC-456-A,-B,-E only)	1	CONNECTOR, male contact: 3 contacts; to dynamotor. WE #5844.
107	J-2 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	2	CONNECTOR, male contact: 3 contacts; 3 insulating plates; ring. WE #4718.
108	J-3 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) J-64 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CONNECTOR, male contact: 7 contacts; 3 insulating plates clear India ruby mica; ring. WE #5488.
109	J-21 thru J-23, J-32 (Used in FT-220-A, FT-233-A, and FT-277-A only) J-25 thru J-27 (Used in BC-450-A, BC-473-A, and BC-496-A only)	1	CONNECTOR, male contact: 8 contacts; receptacle ring; nut 1 1/8" x 24 thread; class 1 fit. WE #6485.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
110	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	10	CONTACT, connector: banana pin; silver plated brass; approx dimensions .219" diam x .50" overall length; spare for J-3 and J-64. WE #5228.
111	(Used in DM-32-A only)	5	CONTACT, connector: banana pin; silver plated brass; overall dimensions .250" diam x .182" length; spares for J-5. WE #5215.
112	(Used in DM-33-A only)	5	CONTACT, connector: banana pin; silver plated brass; overall dimensions .312" diam x .173" long; spares for J-50. WE #5169.
113	P-5 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	3	CONTACT, connector: pin plug assembly; nut; overall dimensions .514" high x .187" across flats of pin. WE #7949.
114	K-58 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CONTACT, relay: right angle bracket fastened to a coiled flat spring; end of spring riveted to a fine silver contact on each side. WE #7706.
115	S-52 (Used in BC-451-A only)	1	CONTACT, switch: transmitter selector switch; 4 way; 4 contact; 8 solder lug terminals or bottom; overall dimensions 1.656" long x 1.312" wide x .968" thick; 7097 stamped on insulating plate. WE #7097.
116	S-50 (Used in BC-451-A only)	1	CONTACT, switch: tone, CW, voice switch; 3 way; U contact; 14 terminals on bottom; 7104 stamped on insulating plate; overall dimensions 2.093" long x 1.312" wide x .968" thick. WE #7104.
117	O-55 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	CONTACT ASSEMBLY: includes rod; contact roller; supporting springs and bakelite base. WE #7145, ESL-692364.
118	O-56 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	COUPLING, flexible drive: overall dimensions 4.875" long x .266" diam. WE #7309.
119	H-8 (Used in FT-220-A, FT-223-A, and FT-277-A only)	0	COVER, connector: covers J-6 or J-7; overall dimensions 1 7/32" diam x 1/4" long. WE #5319.

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120	A-67 (Used in BC-456-A,-B,-E only)	1	COVER, fuse: aluminum with black crinkle finish; cover over spare fuses; approx dimensions 3½" x ¾". WE #7142.
121	H-29 (Used in FT-233-A, FT-277-A, and FT-220-A only)	4	COVER, switch: half hard brass; overall dimensions ⅜" diam x 15/32" high. WE #7581.
122	A-53 (Used in BC-457-A only)	2	COVER, transmitter: front cover calibrated; window; tuning coil opening. WE #7303.
123	(Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	2	COVER, transmitter: bottom cover. WE #7397.
123.1	(Used in BC-453-A, BC-453-B, BC-454-A, BC-454-B only)	1	COVER: underside of chassis. WECo #5738.
124	A-52	1	COVER, transmitter: hinged; metallic mirror on underside for viewing resonance indicator tube; for tube and crystal compartment. WE #7459.
125	H-7 (Used in FT-220-A, FT-233-A, and FT-277-A only)	1	COVER ASSEMBLY, fuse: snapslide button; snapslide; guide; aluminum alloy cover with "fuse" stamped on top. WE #6414.
126	Y-50 (Used in BC-457-A only)	1	CRYSTAL UNIT, quartz: type WE DC-8-D or GE DC-8-C; inclosed in black finished metal shell; wafer octal 8 pin base; indelibly marked with nominal frequency on top. WE #7716.
127	Y-50 (Used in BC-458-A only)	1	CRYSTAL UNIT, quartz: type WE DC-8-K or DC-8-D or GE DC-8-C; inclosed in black finished metal shell; wafer octal 8 pin base; indelibly marked with nominal frequency on top. WE #7716, ESL-696017.
128	Y-50 (Used in BC-459-A only)	1	CRYSTAL UNIT, quartz: type WE DC-8-D, GE DC-8-C; inclosed in black finished metal shell; wafer octal 8 pin base; indelibly marked with nominal frequency on top. WE #7716.
129	Y-50 (Used in BC-696-A only)	1	CRYSTAL UNIT, quartz: type WE DC-8-D, GE DC-8-C; inclosed in black finished metal shell; wafer octal 8 pin base; indelibly marked with nominal frequency on top. WE #7716.
130	N-50 (Used in BC-696-A only)	1	DIAL, calibrated disk: aluminum; calibrated 3 to 4 mc; overall dimensions 3⅛" x .032" thick; 7522 stamped on rear side. WE #7522.

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131	N-50 (Used in BC-457-A only)	1	DIAL, calibrated disk: aluminum; calibrated 4 to 5.3 mc; overall dimensions 3 1/8" x .032" thick; 7524 stamped on rear side. WE #7524.
132	N-1 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	0	DIAL, calibrated disk: brass; calibrated from 3 to 6 mc; .032" thick; overall dimensions 2 27/32" diam x 19/64" deep. WE #5622.
133	N-2 (Used in BC-450-A, BC-473-A, and BC-496-A only)	1	DIAL, calibrated disk: Sig C Dial MC-213; 3 to 6 mc; dial calibrated in .1 mc marks; knob; 5623 stamped on rear side; overall dimensions less knob, 2" diam x 15/64". WE #6053.
134	N-50 (Used in BC-458-A only)	1	DIAL, calibrated disk: aluminum; calibrated 5.3 to 7 mc; overall dimensions 3 1/8" x .032" thick; 7526 stamped on rear side. WE #7526.
135	N-4 (Used in BC-450-A, BC-473-A, and BC-496-A only)	1	DIAL, calibrated disk: Sig C Dial MC-214; 6 to 9.1 mc; dial calibrated in .1 mc marks; knob; 5607 stamped on rear side; overall dimensions less knob, 2" diam x 15/64". WE #6054.
136	N-1 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	0	DIAL, calibrated disk: brass; calibrated from 6 to 9.1 mc; .032" thick; overall dimensions 2 27/32" diam x 19/64" high. WE #5608.
137	N-50 (Used in BC-459-A only)	1	DIAL, calibrated disk: calibrated 7 to 9.1 mc; overall dimensions 3 1/8" x .032" thick; 7528 stamped on rear side. WE #7528.
138	N-3 (Used in BC-450-A, BC-473-A, and BC-496-A only)	1	DIAL, calibrated disk: Sig C Dial MC-212; 190 to 550 kc; dial calibrated in 50 kc marks; knob; overall dimensions less knob, 2" diam x 15/64"; 5614 stamped on rear side. WE #6051.
139	N-1 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	0	DIAL, calibrated disk: calibrated 190 to 550 kc; .032" thick; overall dimensions 2 27/32" diam x 19/64" deep. WE #5613.
140	D-1 (Used in BC-453-A,-B, BC-454-A,-B and BC-455-A,-B only)	6	DYNAMOTOR: Sig C Dynamotor DM-32-A; output 250 v DC, 60 ma; input 28 v DC, 1.1 amp; incased in smooth black finish aluminum case; overall dimensions 4 1/2" long x 2 3/4" diam. WE #6936, M-5845839.
141	D-50 (Used in BC-456-A,-B,-E, only)	3	DYNAMOTOR: Sig C Dynamotor DM-33-A; output 575 v DC, 160 ma; input 28 v DC, 5 amp; inclosed in a black finished aluminum case; overall dimensions 7 1/2" long x 3 1/2" diam. WE #5325.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
142	H-27 (Used in FT-220-A, FT-233-A, and FT-277-A only) H-81 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only)	2	FASTENER, Dzus: nut; .312" ID x .172" long, threaded #10-32; lockwasher .099" ID x .281" OD; screw and strap. WE #5912.
143	P/o H-2 (Used in FT-220-A, FT-233-A, and FT-277-A only) P/o H-4 (Used in BC-473-A,-B, BC-450-A, and BC-496-A only) P/o H-9 (Used in DM-32-A only) P/o H-52 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only) P/o H-58 (Used in BC-451-A only) P/o H-59 (Used in BC-442-A only) P/o H-78 (Used in BC-456-A,-B,-E only) P/o H-83 (Used in DM-33-A only)	5	FASTENER, snapslide: brass spring, nickel-plated; .005" thick; bent to form depth of .062" x .193" ID x .437" OD. WE #5171.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
144	P/o H-1 (Used in FT-220-A, FT-233-A, and FT-277-A only) P/o H-3 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) P/o H-50,H-51,H-55 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only) P/o H-75,H-76,H-77 (Used in BC-456-A,-B,-E only)	4	FASTENER, snapslide: nickel silver; .0063" thick x .130" ID x .219" OD before forming. WE #3889.
145	P/o H-2 (Used in FT-220-A, FT-233-A, and FT-277-A only) P/o H-4 (Used in BC-450-A, BC-473-A, and BC-496-A only) P/o H-9 (Used in DM-32-A only) P/o H-58 (Used in BC-451-A only) P/o H-59 (Used in BC-442-A only) P/o H-78 (Used in BC-456-A,-B,-E only) P/o H-82 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only) P/o H-83 (Used in DM-33-A only)	1	FASTENER, snapslide: half hard nickel silver; overall dimensions 1.050" long x .362" high x .437" deep.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
146	H-52 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	FASTENER, snapslide: overall dimensions 1.196" long x .454" deep x .219" high. WE #5687.
147	P/o H-1 (Used in FT-220-A, FT-233-A, and FT-277-A only) P/o H-3 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) P/o H-50,H-51,H-52 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only) P/o H-75,H-76,H-77 (Used in BC-456-A,-B,-E only) P/o H-82 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only)	2	FASTENER, snapslide: soft beryllium copper; .0319" thick. WE #3888.
148	F-1 thru F-4 (Used in FT-220-A, FT-233-A, and FT-277-A only)	20#	FUSE, cartridge: Sig C Fuse FU-21; 10 amp, 25 v; glass enclosed with metal ends; 1 7/32" x 1/4" diam overall. WE #4414.
149	F-50,F-51 (Used in BC-456-A,-B,-E only)	6Q#	FUSE, cartridge: Sig C Fuse FU-11; 20 amp, 25 v; Littelfuse type 3AG. WE #4004.
150	P/o O-4 (Used in BC-450-A, BC-473-A, and BC-496-A only)	1	GEAR, bevel: nickel plated brass; 18 teeth; 48 pitch; part of tuning drive gear assembly. WE #6392.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
151	O-54 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	GEAR, spur: antenna coupling control; black bakelite; $\frac{1}{8}$" thick; 96 teeth; 48 pitch; overall diam 1/64" x $\frac{1}{4}$" high. WE #7239.
152	O-4 (Used in BC-450-A, BC-473-A, and BC-496-A only)	1	GEAR ASSEMBLY: includes 2 small gears; 2 large gears; 2 small bevel gears; 2 coil springs; 2 formed springs; overall dimensions 3 15/32" high x 2 5/32" long x 2 3/16" wide; controls receiver tuning. WE #6550.
153	O-53 (Used in BC-430-A, BC-473-A, and BC-496-A only)	1	GEAR ASSEMBLY: antenna tuning control; black bakelite gear; aluminum alloy hub; mounts to assembly bracket by spring clip. WE #7156.
153.1	(Used in BC-457-A, BC-458-A, BC-459-A, BC-696-A only)	4	GEAR: antenna coupling control. WE #7479.
153.2	(Used in BC-457-A, BC-458-A, BC-459-A, BC-696-A only)	4	GEAR: antenna coupling control. WE #7174.
154	H-18 (Used in DM-32-A only) E-84 (Used in DM-33-A only)	1	GROMMET, rubber: circular; prevents chafing of lead wires for dynamotors. GE #K-8104169AA-1.
155	P/o H-1 (Used in FT-220-A, FT-233-A, and FT-277-A only) P/o H-3 (Used in BC-453-A, -B, BC-454-A, -B, BC-455-A, -B, BC-457-A, BC-458-A, FT-459-A, and BC-696-A only) P/o H-75, H-76, H-77 (Used in BC-456-A, -B, -E only) P/o H-82 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only)	2	GUIDE, snapslide fastener: nickel plated brass; overall dimensions .602" long x .266" wide x .120" high. WE #3887.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
156	P/o H-2 (Used in FT-220-A, FT-233-A, and FT-277-A only) P/o H-9 (Used in DM-32-A only) P/o H-59 (Used in BC-442-A only) P/o H-78 (Used in BC-456-A,-B,-E only) P/o H-82 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only) P/o H-83 (Used in DM-33-A only)	1	GUIDE, snapslide fastener: nickel plated brass; overall dimensions .984" long x .167" high x .490" wide. WE #4750.
157	P/o H-52 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	GUIDE, snapslide fastener: nickel plated brass; overall dimensions 1.203" long x .470" wide x 1.157" high. WE #5496.
158	E-72 (Used in BC-442-A only)	1	INSULATOR, disk: phosphor bronze silver plated connecting disk; ceramic insulating disk; contact unit assembly; fine silver rod; overall dimensions 1 33/64" long x 1 5/8" high x 11/16" deep. WE #7732.
159	P/o E-4 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	4	INSULATOR, stand-off: isolantite; overall dimensions .437" diam x .125" thick; inside section. WE #6597.
160	P/o E-4 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	4	INSULATOR, stand-off: isolantite; overall dimensions .437" diam x .170" high; outside section. WE #3485.
161	E-51 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only) E-68-A,-B, E-67-A,-B (Used in BC-442-A only)	4	INSULATOR, stand-off: ceramic; .109" thick walls and top; recessed portion is .266" high x .531" diam; overall dimensions .395" high x .750" diam. WE #7659.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
162	A-56 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	4	INSULATOR, stand-off: 4 holes #3-48 thread class 1 fit; overall dimensions 1.410" wide x 1.687" long x .125" thick. WE #7704.
163	K-54 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	4	INSULATOR ASSEMBLY, stand-off: arm washer; insert insulating plate and spacer; impregnated with superla wax. WE #7694.
164	E-4 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	4	INSULATOR ASSEMBLY, stand-off: isolantite; consists of 1 each of item numbers 158 and 159. WE #6597, 3485.
165	J-65 (Used in BC-451-A only)	1	JACK, telephone: 2 sleeves; mounting plate; formed spring; formed washer; mounting plate .125" thick, 1.124" long x 1.00" wide. WE #6061.
166	J-8 thru J-11 (Used in BC-450-A, BC-473-A, and BC-496-A only) J-12 thru J-17 (Used in FT-220-A, FT-233-A, and FT-277-A only)	1	JACK, telephone: nut; 2 washers; sleeve; .50" diam x .469" high overall. WE #4691.
167	J-66 (Used in BC-451-A only)	1	JACK, telephone: sleeve, formed spring; nut; formed terminal; 2 washers. WE #7565.
168	K-56 (Used in BC-451-A only)	2	KEY, switch: single pole switch, normally open; operated by key; overall dimensions, 1 9/16" long x 1 1/8" diam. WE #5562.
169	E-26 (Used in FT-260-A only) E-63,E-64 (Used in BC-451-A only)	1	KNOB, lever: black bakelite; "TONE-CW-VOICE" switch; "TRANSMITTER SELECTION" switch. WE #3912.
170	E-9 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	KNOB, round: 3/8" diam x .289" long; marked "Align Input". WE #ES-690856, 4713.

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171	E-53,E-54,E-57 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	KNOB, round: 15/32" diam x .315" long; front engraved in white "Lock". WE #ES-690854.
172	E-56 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	KNOB, round: 1/2" diam x 1/2" long; fits shaft 3/8"; front engraved with white arrow. WE #ES-690859, 7178.
173	E-52 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	KNOB, round: black bakelite; 11/16" diam x .515" wide; marked with white arrow. WE #ES-690852, 7389.
174	E-25 (Used in BC-450-A, BC-473-A, and BC-496-A only) E-24 (Used in FT-260-A only)	1	KNOB, round: 43/64" diam x 17/32" high; #6-.138 x 32 thread class 2 fit; labelled "Increase Output". WE #ES-690538, 6749.
175	E-15 (Used in BC-450-A, BC-473-A,-B, and BC-496-A only)	2	KNOB, round: crank tuning. ARC #7955. WE #7955
176	V-1,V-2 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	2	LAMP, glow: 90 v DC breakdown voltage; 1 1/16" long x .275" diam; 13/16" long leads. WE #5913.
177	E-13,E-14 (Used in BC-450-A, BC-473-A,-B, and BC-469-A only)	1	LEVER, switch: 3/8" diam cylindrical body; hole for shaft 3/16" diam; tapped hole at 90° to projection for 6-32 set screw. WE #5444.
178	M-50 (Used in BC-442-A only)	3	METER, ammeter: thermo-ammeter; external couple; 10 amp; 2% accuracy; connections brought out to two #8-32 machine screws at back of case; mounting flange 2 34/64" diam with 3 holes equally spaced around circumference; overall dimensions 2 35/64" diam x 1 11/32" deep. WE #6750.
179	A-72	4	MOUNT, vibration: encased in aluminum case; snapslide stud; for mounting transmitters on double racks. WE #5185.

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180	A-64	4	MOUNT, vibration: complete with snapslide stud; nut; used on the modulator for mounting the DM-33-A. WE #5285.
181	A-11	36	MOUNT, vibration: cup; 2 washers; snapslide; stud; shock-absorbers; on receiver for mounting the dynamotor DM-32-A. WE #4681.
182	A-32,A-72	4	MOUNT, vibration: aluminum cup; rubber washer; snapslide stud; for mounting receivers and transmitters on triple rack. WE #5195.
183	A-78	4	MOUNT, vibration: aluminum cup; snapslide stud; washer; mounting modulators. WE #7067.
183.1	A-72	4	MOUNT, vibration: encased in aluminum case; snapslide stud; for mounting transmitters in single rack. WE #7068.
183.2	A-72	4	MOUNT, vibration: enclosed in aluminum case; snapslide stud; for mounting transmitters in quadruple rack. WE #5184.
184	P/o A-9 (Used in DM-32-A only)	1	MOUNTING, dynamotor: approx 4 1/2" long x 2 1/2" wide; a portion 2" wide x 3 1/2" long curved to fit the dynamotor. WE #5208.
185	P/o A-71 (Used in DM-33-A only)	1	MOUNTING, dynamotor: aluminum; approx 7 1/2" long x 3" wide; curved portion to fit dynamotor. WE #5174.
186	A-9 (Used in DM-32-A only)	1	MOUNTING, dynamotor: complete with snapslides and a 3 hole connector. WE #5722.
187	A-71 (Used in DM-33-A only)	1	MOUNTING, dynamotor: black wrinkled finish; complete with snapslide and a 3 hole connector. WE #5723.
188	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	2	NUT, cap: #1/2-27 thread class 1 fit x 1/8" long. WE #5863.
189	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-473-A, BC-450-A, and BC-496-A only)	1	NUT, hexagon: 1/2-27 US threads class 1 fit. WE #1285.
190	(Used in BC-456-A,-B,-E, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	20	NUT, hexagon: nickel plated brass; #3-48 thread class 2 fit x .187" wide x .062" thick. WE #4561.

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191	(Used in BC-456-A,-B,-E only)	4	NUT, hexagon: nickel plated brass; #4-40 x 7/32" x .078". WE #6009.
192	(Used in BC-453-B, BC-454-B, BC-455-B, BC-458-A, and BC-696-A only)	15	NUT, hexagon: brass; #6-32 thread class 2 fit x .250" wide x .078" thick. WE #4041.
193	(Used in FT-223-A, FT-277-A, FT-220-A, FT-234-A, FT-226-A, and FT-331-A only)	5	NUT, hexagon: nickel plated brass; double champhered; #10-32 thread class 2 fit x .312" wide x .094" thick. WE #4180.
193.1	(p/o A-11)	0	NUT, aluminum: $\frac{5}{0}$"-27 thread; class 1 fit; two flat sides 0.750" across flats. WE #4686.
194	(Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	2	PIN, grooved: 3/64" diam x 3/16" long. WE #4166.
195	(Used in BC-473-A,-B, BC-496-A, and BC-450-A only)	2	PIN, grooved: 3/64" diam x 1/4" long; expanded diam .051"; nominal diam .0469". WE #4156.
196	(Used in BC-458-A and BC-696-A only)	2	PIN, grooved: zinc plated steel; 3/64" diam x 3/8" long; expanded diam .051"; nominal diam .0469". WE #4174, ES-692388.
197	(Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	8	PIN, grooved: zinc plated steel; 1/16" diam x 1/4" long; expanded diam .068"; nominal diam .0525". WE #4541.
198	(Used in BC-473-A,-B, BC-496-A, and BC-450-A only)	2	PIN, grooved: zinc plated steel; 1/16" diam x 7/16" long; expanded diam .068"; nominal diam .0625". WE #4158.
199	E-69 (Used in BC-442-A only)	1	POST, binding: pin; sleeve; button; spring; post assembly; marked "REC" at top; overall dimensions 1.469" high x .369" diam. WE #7665.
200	E-70 (Used in BC-442-A only)	1	POST, binding: pin; sleeve; button; spring; post assembly; marked "ANT" at top; overall dimensions 1.469" high x .369" diam. WE #7664.
201	E-71 (Used in BC-442-A only)	1	POST, binding: pin; sleeve; button; spring post assembly; marked "TR" at top; overall dimensions 1.469" high x .369" diam. WE #7666.

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202	E-65,E-66 (Used in BC-442-A only)	1	POST, binding: pin; sleeve; button; spring; post assembly; marked "C" at top; overall dimensions 1.469" high x .369" diam. WE #7805.
203	E-50 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	3	POST, binding: pin; sleeve; button; spring; post marked "A" on top; overall dimensions 1 13/16" high x 25/64" diam. WE #7663, ESA-694806.
204	E-7 (Used in FT-220-A, FT-233-A, and FT-277-A only) E-87 (Used in FT-226-A, FT-234-A, FT-276-A, and FT-331-A only)	1	POST, binding: pin; sleeve; button; spring; post assembly with a #4-40 thread class 2 fit; marked "G" on cap. WE #6067.
205	E-1 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	2	POST, binding: pin; sleeve; button; post assembly with a #4-40 thread class 2 fit; marked "A" on cap. WE #4667.
206	K-55 (Used in BC-442-A only)	1	RELAY, antenna: SPST normally open and SPDT; 900 ohms resistance; closes on 18 v any position; overall dimensions 2 1/4" long x 1 3/8" wide x 1 3/4" high. WE #7735.
207	K-50 (Used in BC-456-A,-B,-E only)	1	RELAY, general purpose: 200 ohms DC resistance; operates on 18 v; 2 contacts; includes contact assembly. WE #6385.
208	K-52 (Used in BC-456-A,-B,-E only)	1	RELAY, general purpose: keying; 2 contacts; WE special type 255. WE #5586.
209	K-54 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	RELAY, general purpose: special arm assembly, WE #7694; spring; mounting bracket; armature; two 90 ohm coils. WE #7703.
210	R-61 (Used in BC-456-A,-B,-E only) R-68 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	2	RESISTOR, fixed: composition; 20 ohms ± 10%; 1/2 w. WE #8033.

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211	R-76 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	10	RESISTOR, fixed: wirewound; 20 ohms ± 10%; 1 1/4 w. WE #8044.
212	R-50 (Used in BC-456-A,-B,-E only)	2	RESISTOR, fixed: wirewound; 42 ohms ± 2%; 7 w. WE #8007.
213	R-78 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	RESISTOR, fixed: composition; 51 ohms ± 5%; 1/2 w. WE #8035.
214	R-71 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	RESISTOR, fixed: wirewound; 126 ohms ± 2%; 7 w. WE #7010.
215	R-7,R-8,R-13 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	3	RESISTOR, fixed: composition; 200 ohms ± 10%; 1/2 w. WE #4497.
216	R-54 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: composition; 360 ohms ± 10%; 2 w. WE #8031.
217	R-57 (Used in BC-456-A,-B,-E only) R-77 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	RESISTOR, fixed: composition; 390 ohms ± 10%; 1/4 w. AWS type RC16CE391K.
218	R-12 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) R-66 (Used in BC-451-A only)	1	RESISTOR, fixed: composition; 510 ohms ± 10%; 1/2 w. WE #6005.
219	R-1,R-4,R-9 (Used in BC-453-A,-B, BC-454-A,-B only)	1	RESISTOR, fixed: composition; 620 ohms ± 5%; 1/2 w. WE #6004.

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220	R-70 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	RESISTOR, fixed: composition; 1000 ohms ± 10%; 1/2 w. WE #4136.
221	R-56 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: composition; 1300 ohms ± 10%; 1/3 w. WE #6003.
222	R-21 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) R-70 (Used in BC-459-A and BC-696-A only)	1	RESISTOR, fixed: composition; 1500 ohms ± 10%; ½ w. AWS type RC15CE152K.
223	R-55 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: composition; 2000 ohms ± 10%; 1/3 w. WE #4499.
224	R-15 (Used in BC-454-A,-B and BC-455-A,-B only) R-73 (Used in BC-459-A and BC-696-A only)	2	RESISTOR, fixed: composition; 5100 ohms ± 10%; 1/2 w. WE #6001.
225	R-22,R-23 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	RESISTOR, fixed: wirewound; 7000 ohms ± 2%; 7 w. WE #5895.
226	R-62 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: wirewound; 10,000 ohms ± 2%; 7 w. WE #3238.
227	R-73 (Used in BC-457-A only)	1	RESISTOR, fixed: composition; 10,000 ohms ± 10%; 1/2 w. AWS type RC20BE103K.
228	R-65 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: wirewound; 15,000 ohms ± 2%; 15 w. WE #5986.
229	R-73 (Used in BC-458-A only) R-74 (Used in BC-457-A, BC-458-A, BC-459-A and BC-696-A only)	1	RESISTOR, fixed: composition; 15,000 ohms ± 10%; 1/4 w. AWS type RC16CE153K.
230	R-15 (Used in BC-453-A,-B only)	1	RESISTOR, fixed: composition; 20,000 ohms ± 5%; ½ w. WE #4510.

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231	R-63 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: wirewound; 20,000 ohms ± 2%; 15 w. WE #5987.
232	R-59 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: composition; 30,000 ohms ± 10%; 1 w. WE #8006.
233	R-3 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) R-14 (Used in BC-453-A,-B only) R-16,R-17 (Used in BC-454-A,-B and BC-455-A,-B only)	3	RESISTOR, fixed: composition; 51,000 ohms ± 10%; 1/2 w. WE #4569.
234	R-60 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: composition; 75,000 ohms ± 10%; 2 w. WE #8003.
235	DELETED		
236	R-11,R-19 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) R-14 (Used in BC-454-A,-B and BC-455-A,-B only) R-51 (Used in BC-456-A,-B only)	1	RESISTOR, fixed: composition; 100,000 ohms ± 10%; 1/4 w. AWS type RC16CE104K.
237	R-64 (Used in BC-456-A,-B,-E only) R-53 (Used in BC-456-A, -B, and -E)	1	RESISTOR, fixed: composition; 100,000 ohms ± 10%; 2 w. AWS type RC45CE104K.
238	R-5 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) R-6 (Used in BC-455-A,-B only) R-16,R-17 (Used in BC-453-A,-B only)	1	RESISTOR, fixed: composition; 150,000 ohms ± 10%; 1/4 w. AWS type RC16CE154K.
239	R-6 (Used in BC-454-A,-B only)	1	RESISTOR, fixed: composition; 200,000 ohms ± 10%; ½ w. WE #4502.

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240	R-52 (Used in BC-456-A,-B,-E only)	1	RESISTOR, fixed: composition; 300,000 ohms ± 10%; 1 w. WE #8002.
241	R-10 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	RESISTOR, fixed: composition; 360,000 ohms ± 10%; 1/2 w. WE #8032.
242	R-6 (Used in BC-453-A,-B only) R-18 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) R-51 (Used in BC-456-E only)	1	RESISTOR, fixed: composition; 470,000 ohms ± 10%; ½ w. JAN #RC20BF474K.
243	R-69 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	2	RESISTOR, fixed: composition; 1 megohm ± 10%; 1/4 w. AWS type RC16CE105K.
244	R-2 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	RESISTOR, fixed: composition; 2 megohms ± 5%; 1/3 w. WE #4439.
245	R-20 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	1	RESISTOR, fixed: composition; 2 megohms ± 10%; 1/2 w. WE #4503.
246	R-25 thru R-27 (Used in BC-450-A, BC-473-A,-B, and BC-496-A only)	1	RESISTOR, variable: 0 to 50,000 ohms ± 20%; 2 w; contact suitable for 20 ma DC; single hole mounting; 6488 stamped on case. WE #6488, 6310.
247	(Used in BC-496-A, BC-450-A, BC-451-A, and BC-473-A only)	2	RIVET, tubular: brass; cadmium finish; 1/8" long; round head; Parker Kalon type "V" No 0. WE #ES-690832, 4567.
248	(Used in BC-453-A,-B, BC-454-A,-B only)	3	SCREW, machine: binding head; #2-56 x 1/8" class 2 fit thread; overall dimension .161" long x .164" diam; screwdriver slot. WE #4378.
249	(Used in BC-442-A only)	2	SCREW, machine: binding head; #2-56 x 7/32" class 2 fit thread; overall dimensions .254" long x .164" diam; screwdriver slot. WE #4574.

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250	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-456-A,-B,-E, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	10	SCREW, machine: binding head, #3-48 x 1/8" class 2 fit thread; overall dimensions .165" long x .190" diam; screwdriver slot. WE #4134.
251	(Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	8	SCREW, machine: flat head; #3-48 x 1/8" class 2 fit thread; overall dimensions .187" long x .190" diam. WE #8039.
252	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-473-A,-B, BC-496-A, BC-450-A, and BC-451-A only)	10	SCREW, machine: Phillips flat head; #3-48 x 13/45" long class 2 fit thread; overall dimensions .187" x .190" diam. WE #6010.
253	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-456-A,-B,-E, BC-457-A, BC-458-A, BC-459-A, BC-696-A, and BC-442-A only)	40	SCREW, machine: binding head; #3-48 x 5/32" class 2 fit thread; overall dimensions, .196" long x .190" diam; black-nickel plated brass; screwdriver slot. WE #6020.
254	(Used in FT-229-A, FT-225-A, FT-233-A, FT-277-A, FT-220-A, FT-234-A, FT-226-A, FT-276-A, and FT-331-A only)	30	SCREW, machine: Phillips flat head; steel; #3-48 x .197" long class 2 fit; recessed self-centering head. WE #8051.

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255	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-456-A,-B,-E, BC-457-A, BC-458-A, BC-459-A, BC-696-A, BC-450-A, BC-473-A,-B, BC-496-A, BC-451-A, FT-220-A, FT-233-A, and FT-277-A only)	30	SCREW, machine: binding head; nickel plated brass; #3-48 x 3/16" class 2 fit thread; overall dimensions .228" long x .190" diam; screwdriver slot. WE #4058.
256	(Used in FT-229-A only)	2	SCREW, machine: Phillips flat head; cadmium-plated steel; #3-48 x 3/16". WE #8050.
257	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-B, BC-459-A, BC-696-A, BC-442-A, and BC-451-A only)	30	SCREW, machine: binding head; brass, black nickel-plated; #3-48 x 7/32" class 2 fit thread; overall dimensions .259" long x 7/32" diam. WE #6017.
258	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	35	SCREW, machine: binding head; #3-48 x 1/4" class 2 fit thread; overall dimensions .161" long x .164" diam; screwdriver slot. WE #4168.
259	(Used in BC-456-A,-B,-E only)	4	SCREW, machine: binding head; black; #3-48 x 9/32". WE #8010.
260	(Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	10	SCREW, machine: binding head; #3-48 x 7/16" long class 2 fit thread. WE #6018.

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261	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	10	SCREW, machine: binding head; #3-48 x 15/32" long class 2 fit thread; overall dimensions .508" long x .190" diam. WE #8009.
262	(Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	10	SCREW, machine: binding head; #3-48 x 17/32" class 2 fit thread; overall dimensions .5712" long x .190" diam. WE #8017.
263	(Used in BC-451-A only)	2	SCREW, machine: binding head; #4-40 x 1/4" class 2 fit thread; overall dimensions .312" long x .234" diam. WE #7007.
264	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, and DM-32-A only)	12	SCREW, machine: binding head; #4-40 x 1/4" class 2 fit thread. WE #6008.
265	(Used in BC-456-A,-B,-E only)	2	SCREW, machine: binding head; brass; nickel plated; #4-40 x 5/32". WE #8008.
266	(Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	2	SCREW, machine: flat head; #4-40 x .1625" long class 2 fit thread; overall dimensions 3/16" long x .216" diam; screwdriver slot. WE #7017.
267	(Used in BC-456-A,-B,-E only)	8	SCREW, machine: binding head; brass, nickel plated; #4-40 x 3/16". WE #7008.
268	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, and BC-442-A only)	15	SCREW, machine: binding head; brass, black nickel plate; #4-40 x 3/16" class 2 thread; overall dimensions .2495" long x .234" diam. WE #6019.
269	(Used in BC-456-A,-B,-E only)	4	SCREW, machine: binding head; black; #4-40 x 7/32". WE #7014.
270	E-66 P/o E-65 (Used in BC-442-A only)	2	SCREW, machine: binding head; brass, black nickel plated; #4-40 x 3/4" class 2 fit thread; overall dimensions .812" long x .234" diam. WE #8042.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
271	(Used in BC-456-A,-B,-E only)	2	SCREW, machine: binding head; black; #6-32 x 3/16". WE #4047.
272	(Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	8	SCREW, machine: binding head; #6-32 x3/16" class 2 fit thread; overall dimensions .265" long x .300" diam. WE #4284.
273	(Used in BC-456-A,-B,-E, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	20	SCREW, machine: binding head; #6-32 thread x 3/16" long class 2 fit; overall dimensions .234" long x .300" diam. WE #4285.
274	(Used in BC-456-A,-B,-E, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	8	SCREW, machine: binding head; #6-32 x 7/32" class 2 fit thread; overall dimensions .297" long x .300" diam. WE #4318.
275	(Used in BC-456-A,-B,-E only)	4	SCREW, machine: binding head; nickel plated brass; #6-32 x 5/16". WE #4073.
276	(Used in FT-220-A, FT-226-A, and FT-234-A only)	2	SCREW, machine: binding head; #6-32 x 5/16" class 2 fit thread; overall dimensions .3405" long x .300" diam; screwdriver slot. WE #4289.
277	(Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	10	SCREW, machine: round head; nickel plated brass; 6-32 x 5/8" thread class 2 fit; overall dimensions .722" long x .250" diam. WE #4099.
278	(Used in BC-456-A,-B,-E only)	2	SCREW, machine: binding head; black; #6-32 x 1 7/16". WE #4562.
279	(Used in DM-32-A only)	2	SCREW, machine: fillister head; cadmium plated steel; #8-32 x 7/32". WE #6016.
280	(Used in DM-33-A only)	2	SCREW, machine: fillister head; cadmium plated steel; #10-32 x 9/32". WE #4178.
281	H-11 (Used in DM-32-A only) H-80 (Used in DM-33-A)	3	SCREW, machine: .046" diam hole drilled in head perpendicular to slot; for bearing retainer; holds H-12. GE #KS-86336AB-4.
282	(Used in BC-473-A,-B, BC-496-A, BC-450-A, and BC-451-A only)	6	SCREW, machine: bristo fluted socket; #6-32 thread class 2 fit; ⅛" long. ARC #4140.
282.1	(Used in BC-696-A, BC-457-A, BC-458-A, BC-459-A only)	2	SCREW, PA inductance adjusting: w/iron core attached.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
283	A-17 (Used in DM-32-A only)	1	SHIELD, end: covers brushes and bearings etc; for dynamotor DM-32-A. GE #K-5859161AD-PT2.
284	A-62 (Used in DM-33-A only)	1	SHIELD, end: covers brushes, bearings, etc; for dynamotor DM-33-A. GE #K-8100677AA1.
285	A-7 (Used in BC-453-A, BC-453-B, BC-454-A, and BC-454-B)	2	SHIELD, RF: dust protector. WE #7629.
285.1	(Used in BC-453-A, BC-453-B, BC-454-A, and BC-454-B)	1	SHIELD: over gang capacitor. WECo #5738.
286	O-5 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) O-6 (Used in BC-450-A, BC-473-A,-B, and BC-496-A only)	1	SLEEVE, coupling: aluminum alloy; two 1/2-27 US thread class 1 fit; overall dimensions .687" diam x .538" high. WE #6397.
286.1	H-59 (Used with BC-442-A)	1	SNAPSLIDE ASSEMBLY: consists of 1 snapslide, ARC #2540; 1 guide, ARC #4750; 1 washer, ARC #5171; 1 button ARC #2116; 1 stud, ARC #7072.
287	X-50 (Used in BC-456-A,-B,-E only) X-52 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	SOCKET, tube: 7 contacts; large; for JAN-1625 tube. WE #5068.
288	X-1 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) X-51 (Used in BC-456-, B,-E only) X-53 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	SOCKET, tube: 8 contacts; octal base; Amphenol #4 retainer ring. WE #6559.
289	DELETED		
290	H-26 (Used in DM-32-A only)	2	STUD, mounting: round head; hard brass nickel plated; 1/2" overall length; #4-40 thread. WE #5219.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
291	P/o H-3 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only) P/o H-50,H-51 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only) P/o H-77 (Used in BC-456-A,-B,-E only)	4	STUD, snapslide fastener: half hard nickel plated brass; overall dimensions .314" high x .187" diam. WE #4708.
291.1	(Used in BC-696-A)	1	STUD, snapslide: brass nickel plated; 3/16" diam with tubular projection for riveting. ARC #7273. WECo #7293.
292	RL-50,RL-51 (Used in BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	1	SUPPRESSOR, parasitic: 9 turns of #32 enameled copper wire wound over 51 ohm resistor; bakelite varnish coating. WE #7575.
293	S-2,S-4,S-6 (Used in BC-450-A, BC-473-A,-B, and BC-496-A only) S-10 (Used in FT-260-A only)	1	SWITCH, rotary: consists of black bakelite switch, cold rolled steel shaft; black bakelite rotor with 2 shorting bars, black bakelite stator with 4 contacts; dimensions 1 3/8" long x 1 1/16" diam. WE #6536.
294	S-54 (Used in BC-442-A only)	0	SWITCH, toggle: DPDT; overall dimensions less lever 1" long x 1/2" wide x 1" deep. WE #3280.
295	S-51,S-53 (Used in BC-451-A only)	3	SWITCH, toggle: single pole; 3 amp, 250 v; overall dimensions 1" high x 17/32" wide x 1 7/16" deep. WE #1516.
296	S-7,S-8,S-9 (Used in FT-220-A, FT-233-A, and FT-277-A only)	1	SWITCH, toggle: SPDT; overall dimensions 1 3/8" wide x 9/16" deep x 1" high. WE #6575.
297	S-1,S-3,S-5 (Used in BC-450-A, BC-473-A,-B, and BC-496-A only)	1	SWITCH ASSEMBLY, disk: formed clip; shaft; rotor with 1 shorting bar; stator with 4 contacts; overall dimensions 1 3/8" long x 1 1/16" diam. WE #6540.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
298	TC-50 (Used in BC-442-A only)	4	THERMOCOUPLE: external bridge type; designed for use with antenna current indicator dwg #6750; overall dimensions 2 1/8" long x 1 4/5" deep x 15/16" high. WE #7499.
299	T-50 (Used in BC-456-B only)	3	TRANSFORMER, AF: tone-oscillator; primary 1210 turns #33 enameled wire; terminals 1 and 4 54 to 67.5 ohms; secondary 89 turns #33 enameled wire; terminal 6 case; 4.6 to 5.8 ohms; 5 terminals on bottom; 7 added for low impedance headsets stamped ES-691026 on side. WE #ES-691026.
300	T-51 (Used in BC-456-A,-B,-E only)	3	TRANSFORMER, AF: microphone; primary 283 turns #36 enameled wire; 21 to 28 ohms DC resistance; secondary 2830 turns #36 enameled wire; 288 to 365 ohms DC resistance; encased in metal shield; stamped 6261. WE #6261.
301	T-52 (Used in BC-456-B only)	3	TRANSFORMER, AF: modulation; primary 4760 turns #38 enameled wire, terminals 1 and 2, 887 to 1117 ohms; secondary 2427 turns #33 enameled wire, terminals 3 and 4, 186 to 234 ohms; tertiary 430 turns enameled wire, terminal 6 case, 55 to 61.5 ohms; 5 terminals on bottom, 2 on top; terminal 7 added for low impedance head set; stamped ES-691025 on side. WE #ES-691025.
302	T-52 (Used in BC-456-E only)	3	TRANSFORMER, AF: modulator; primary 4760 turns #38 enameled wire; 887 to 1117 ohms; secondary 2424 turns #33 enameled wire; 186 to 234 ohms; tertiary 430 turns enameled wire, terminal 6 case; 55 to 61.5 ohms; stamped ES-696199 on side. WE #ES-696199.
303	T-52 (Used in BC-456-A only)	3	TRANSFORMER, AF: modulation; primary 4760 turns #38 enamelled wire, 887 to 1117 ohms DC resistance; secondary 2424 turns #33 enameled wire; 186 to 234 ohms DC resistance; tertiary 430 turns #33 enameled wire 43 to 49 ohms resistance; 4 terminals on bottom. WE #6306.
304	T-50 (Used in BC-456-E only)	3	TRANSFORMER, AF: tone-oscillator; primary 1094 turns, #33 enameled wire, 54 to 67 ohms; secondary 57 turns #33 enameled wire, 4.6 to 5.8 ohms; brass case 1 11/16" diam x 1 1/2" high, stamped ES-696200 on side of case. WE #ES-696200.
305	T-50 (Used in BC-456-A only)	3	TRANSFORMER, AF: tone-oscillator; primary 1207 turns #33 enameled wire; terminals 1 and 4 55 to 57.5 ohms; secondary 89 turns #33 enameled wire, 4.6 to 5.8 ohms. WE #6307.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
306	T-1 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A, -B only)	3	(306-A) TRANSFORMER, AF: output; primary 4000 turns #40 enameled wire, 1028 to 1300 ohms DC resistance, center tapped; secondary 1800 turns #38 enameled wire, 292 to 370 ohms DC resistance; encased in brass can. WE #3608. OR (306-B) TRANSFORMER, AF: output; primary 4000 turns #40 enameled wire, 1028 to 1300 ohms DC resistance, center tapped; secondary 1800 turns #38 enameled wire, tapped at 1325 turns; 292 to 370 ohms DC resistance; encased in brass can. WE #ES-691027.
307	Z-1 (Used in BC-454-A,-B only)	2	TRANSFORMER, IF: 1st IF; metal can approx 2 5/8" high x 1 3/8" square; includes coils L-6 and L-7, fixed capacitors C-12 and C-14, and variable capacitors C-13 and C-36. WE #7274.
308	Z-1 (Used in BC-455-A,-B only)	2	TRANSFORMER, IF: 1st IF; metal can approx 2 5/8" high x 1 3/8" square; includes coils L-6 and L-7, fixed capacitors C-12 and C-14, and variable capacitor C-13. WE #7277.
309	Z-1 (Used in BC-453-A,-B only)	2	TRANSFORMER, IF: 1st IF; rectangular metal can; includes coils L-6 and L-7, fixed capacitors C-12 and C-14, and variable capacitors C-13 and C-36. WE #4698.
310	Z-2 (Used in BC-453-A,-B only)	2	TRANSFORMER, IF: 2nd IF; metal can 2 5/8" high x 1 3/8" square; includes L-8, L-9, fixed capacitors C-17, C-19, variable capacitors C-18, C-37; can stamped in red 7267. WE #7267.
311	Z-2 (Used in BC-454-A,-B only)	2	TRANSFORMER, IF: 2nd IF; metal can approx 2 5/8" high x 1 3/8" square; includes coils L-8 and L-9, fixed capacitors C-17 and C-19, and variable capacitors C-18 and C-37. WE #7275.
312	Z-2 (Used in BC-455-A,-B only)	2	TRANSFORMER, IF; 2nd IF; metal can; includes coils L-8 and L-9, fixed capacitors C-17 and C-19, and variable capacitor C-18. WE #7278.
313	Z-3 (Used in BC-453-A,-B only)	2	TRANSFORMER, IF: 3rd IF; rectangular metal can; includes coils L-10 and L-11, fixed capacitors C-22 and C-23, and variable capacitors C-21 and C-38. WE #4677.
314	Z-3 (Used in BC-454-A,-B only)	2	TRANSFORMER, IF: 3rd IF; metal can approx 2 5/8" high x 1 3/8" square; includes coils L-10 and L-11, fixed capacitors C-22 and C-23, and variable capacitors C-21 and C-38. WE #7276.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
315	Z-3 (Used in BC-455-A,-B only)	2	TRANSFORMER, IF: 3rd IF; metal can; includes coils L-10 and L-11, fixed capacitors C-22 and C-23, and variable capacitor C-21. WE #7279.
316		20#	TUBE, electron: type JAN-0D3/VR-150; (VT-139).
317	V-8 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	40#	TUBE, electron: type JAN-12A6; (VT-134).
318		20#	TUBE, electron: type JAN-12J5GT; (VT-135).
319	V-4 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	40#	TUBE, electron: type JAN-12K8Y; (VT-132).
320	V-3,V-5,V-6 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	80#	TUBE, electron: type JAN-12SK7; (VT-131).
321	V-7 (Used in BC-453-A,-B, BC-454-A,-B, and BC-455-A,-B only)	40#	TUBE, electron: type JAN-12SR7; (VT-133).
322		80#	TUBE, electron: type JAN-1625; (VT-136).
323		40#	TUBE, electron: type JAN-1626; (VT-137).
324		40#	TUBE, electron: type JAN-1629; (VT-138).
325	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	8	WASHER, flat: phosphor bronze spring temper, nickel plated; .020" thick x .140" ID x .219" OD. WE #5520.
326	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, BC-696-A, and BC-442-A only)	20	WASHER, flat: copper, nickel plated; .016" thick x .116" ID x .281" OD before bending. WE #5727.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
327		1	WASHER, flat: for crank; for tuning unit. SC-D-2041.
328	H-21 (Used in DM-32-A only) H-73 (Used in DM-33-A only)	4	WASHER, flat: cover screw; lock washer. GE #K-5863757AA-7.
329	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, BC-696-A, and BC-442-A only)	15	WASHER, flat: hard rubber; .008" thick x .116" ID x .312" OD. WE #6481.
330	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-473-A,-B, BC-496-A, and BC-450-A only) BC-696-A only)	3	WASHER, lock: for #2 screw; .010" thick x .092" ID x .180" OD. WE #7001.
331	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-457-A, BC-458-A, BC-459-A, BC-696-A, BC-473-A,-B, BC-496-A, BC-450-A, BC-451-A, FT-233-A, FT-277-A, FT-220-A, and BC-456-A,-B,-E only)	60	WASHER, lock: 7 teeth; for #3 screw; .018" thick x .105" ID x .220" OD. WE #4558.
332	(Used in BC-451-A only)	2	WASHER, lock: 7 teeth; for #4 screw; .028" thick x .119" ID x .280" OD. WE #4212.

ITEM NO.	REFERENCE SYMBOLS	QUANTITY (See Notes)	NAME OF PART, DESCRIPTION, AND EQUIPMENT CONTRACTOR'S PART NUMBER, IF AVAILABLE
333	(Used in BC-453-A,-B, BC-454-A,-B, BC-455-A,-B, BC-456-A,-B,-E, BC-457-A, BC-458-A, BC-459-A, and BC-696-A only)	15	WASHER, lock: 8 teeth; for #6 screw; .018" thick x .146" ID x .280" OD; overall thickness .031". WE #4042.
334	(Used in BC-456-A,-B,-E, BC-457-A, BC-696-A, FT-233-A, FT-277-A, FT-220-A, FT-234-A, FT-226-A, FT-276-A, and FT-331-A only)	15	WASHER, lock: bronze, nickel plated; for #6 screw; .144" ID x .312" OD; overall thickness .032". WE #4211.
335	(Used in BC-456-A,-B,-E only)	5	WASHER, lock: nickel plated; shake-proof. WE #4242.
336	L-16 (Used in DM-32-A only)	1	WINDING ASSEMBLY, generator field: 2 sections; air core. GE #V-5872743.
337	L-53 (Used in DM-33-A only)	1	WINDING ASSEMBLY, generator field: 2 sections; air core. GE #V-5872740.

APPENDIX "A"

CROSS REFERENCE OF LIST ITEM NUMBERS AGAINST REFERENCE SYMBOLS
for
RADIO, RADAR AND ELECTRONICS
SPARE PARTS LIST
for
RADIO SET SCR-274-N

REFERENCE SYMBOLS	ITEM NO.
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A-9 (DM-32-A)	186
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A-11	181
p/o A-11	193.1
A-17 (DM-32-A)	283
A-32	182
A-34 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	8
A-52	124
A-53 (BC-457-A)	122
A-56 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	162
A-62 (DM-33-A)	284
A-64	180
A-67 (BC-456-A,-B,-E)	120
A-71(DM-33-A)	185
p/o A-71 (DM-33-A)	187
A-72 (FT-277-A, FT-266-A)	179
A-72 (FT-220-A, FT-276-A)	182
A-72	183.1
A-72 (FT-331-A)	183.2
A-76 (BC-456-A,-B,-E)	7
A-77 (BC-456-A,-B,-E)	8
A-78	183
C-1 (BC-453-A,-B, BC-454-A,-B)	28
C-1 (BC-455-A,-B)	27
C-2 (BC-453-A,-B, BC-454-A, BC-455-A,-B)	49
C-3 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	30
C-4 (BC-453-A,-B)	60
C-4 (BC-454-A,-B)	58
C-4 (BC-455-A,-B)	58
C-5 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	41
C-6, C-7, C-15, (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	47
C-8 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	32
C-9, C-10 (BC-453-A,-B)	55
C-9, C-10 (BC-454-A,-B)	54
C-9, C-10 (BC-455-A,-B)	56
C-11 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	26
C-16 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	48
C-20 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	44
C-24 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	32
C-26 (BC-453-A,-B)	32
C-26 (BC-454-A,-B, BC-455-A,-B)	30

REFERENCE SYMBOLS	ITEM NO.
C-29 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	36
C-30 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	43
C-31 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	34
C-32 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	42
C-33 (BC-453-A,-B)	26
C-34 (DM-32-A)	34.1
C-35 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	33
C-39 (BC-453-A,-B)	31
C-50 (DM-33-A)	37
C-51 (BC-456-A,-B,-E)	49
C-52 (BC-456-A,-B,-E)	36
C-53 (BC-456-A,-B,-E)	40
C-54 (BC-456-A,-B,-E)	46
C-55 (BC-456-A,-B,-E)	40
C-56 (BC-456-A,-B,-E)	44
C-57 (BC-456-A,-B,-E)	39
p/o C-59 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	9
C-60 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	51
C-61 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	36
C-62 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	53
C-63 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	50
C-64 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	35
C-65 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	57
C-66 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	38
C-67 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	52
C-68 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	26
C-69 (BC-442-A)	29
D-1 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	140
D-50 (BC-456-A,-B,-E BC-457-A, BC-458-A, BC-459-A, BC-696-A)	141
E-1 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	205
E-2 (DM-32-A)	3
E-4 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	164
p/o E-4 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	159
p/o E-4 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	160

REFERENCE SYMBOLS	ITEM NO.
E-7 (FT-220-A, FT-233-A, FT-272-A)	204
E-8 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	63
E-9 (BC-453-A,-B, BC-454-A,-B, BC-455-A,-B)	170
E-13, E-14 (BC-450-A, BC-473-A,-B, BC-469-A)	177
E-15 (BC-450-A, BC-473-A,-B, BC-496-A)	175
E-16 (DM-32-A)	25
E-18, E-19 (DM-32-A)	18
E-20, E-21 (DM-32-A)	16
E-24 (FT-260-A)	174
E-25 (BC-450-A, BC-473-A, BC-496-A)	174
E-26 (FT-260-A)	169
E-50 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	203
E-51 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	161
E-52 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	173
E-53, E-54 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	171
E-56 (BC-457-A, BC-458-A, BC-459-A,	172
E-57 (BC-457-A, BC-458-A, BC-459-A, BC-696-A)	171
E-63, E-64 (BC-451-A)	169
p/o E-65 (BC-442-A)	270
E-65, E-66 (BC-442-A)	202
E-66	270
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APPENDIX "ARMY"

SECTION 1

CROSS REFERENCE OF SIGNAL CORPS STOCK NUMBERS AND USAF STOCK NUMBERS AGAINST LIST ITEM NUMBERS

ITEM NO.	SIGNAL CORPS STOCK NUMBER	USAF STOCK NUMBER	ITEM NO.	SIGNAL CORPS STOCK NUMBER	USAF STOCK NUMBER
1	2S274N/F1	3300-264117000	44-B	3DA50-33	3300-316116000
2	3H1633A/A1	3300-338735000	45	3DA500-44	3300-316674000
3	3H1632A/A1	3300-338627000	46	3DB5-6	3300-317240000
4	3H1632A/B3	3400-300129	47	3DA50-32	3300-316114000
5	3H1633A/B5	3400-300248	48	3DA220	3300-316478000
6	2S274N/S3	3300-264156000	49	3D9015V-6	3300-313098000
7	2S274N/P5	3300-264144000	50	2C6397A/C6	3300-221654000
8	2C4373A/P1	3300-216762000	51	2C6397A/C5	3300-221652000
9	2S274N/C9	3300-264108000	52	2C6397A/C9	3300-221660000
10	2S274N/T2	3300-264165000	53	2C6397A/C7	3300-221656000
11	2S274N/T4	3300-264171000	54	2S274N/C3	3300-264090000
12	2S274N/T5	3300-264174000	55	2S274N/C4	3300-264093000
13	2S274N/T3	3300-264168000	56	2S274N/C5	3300-264096000
14	2C4373A/S5	3300-216778000	57	2C6397A/C8	3300-221658000
15	2ZK1244-2	3300-286386570	58	3D9062	3300-313610000
16	3H1632A/B1	3300-338630000	59	3D9147-1	3300-313982000
17	3H1633A/B3	3300-338741000	60	3D9346	3300-314338000
18	3H1632A/B2	3300-338633000	61	2S274N/C7	3300-264102000
19	3H1633A/B4	3300-338742500	62	2S274N/C6	3300-264099000
20	2Z8609-3/S3	3300-295715030	63	2C4373A/C3	3300-216742000
20.1	2Z8609-2/S1	3300-294175000	64	3F2997-2	3300-326398000
21	2Z8609-9/S1	3300-295733000	65	3F2997-3	3300-326400000
22	2Z8609-8/S2	3300-295730030	66	3F2997-4	3300-326402000
23	2Z8609/S2	3300-295704500	67	3F2997-1	3300-326396000
24	3H1633A/C2	3300-338756000	68	2C6398A/C1	3300-221716000
25	3H1632A/C4	3300-338651000	69	2C6399A/C1	3300-221734000
25.1	2C6397A/C10	1600-221662000		2C6530-696A/C1	3300-222254000
26	3D9003-9	3300-312770000	70	2C4373A/P4	3300-216768000
27	3D9008E5.2	3300-312934000	71	2C4374A/P1	3300-216802000
28	3D9011-1	3300-313024000	72	2C4375A/P1	3300-216822000
29	3D9050-44	3300-313502000	73	2C6397A/C15	3300-221670000
30-A	3D9100-59	3300-313826300	74	2C6398A/C2	3300-221718000
30-B	3D9100-55.2	3300-313820590	75	2C6530-696A/C2	3300-222256000
30-C	3K2010114	3300-376001800	76	2C6397A/C14	3300-221668000
30-D	3DK9100-118	3300-313889480	77	2C6399A/C2	3300-221736000
30-E	3DK9100-168	3300-313889080	78	2Z9976	3300-297666000
31	3D9120-3	3300-313936000	79	2Z7675	3300-295286500
32-A	3D9200-6.3	3300-314098420	80	2Z7669	3300-295263000
32-B	3D9200-29	3300-314124000	81	2C6530-696A/J1	3300-222258600
33	3D9750-4	3300-314654000	82	2C6397A/J2	3300-221684000
34-A	3DA1-61	3300-314876000	83	2C4373A/C4	3300-216744000
34-B	3DKA1-133	3300-314941130	84	2C6398A/J1	3300-221721200
34.1	3DA1-63	3300-314880000	85	2C4374A/C1	3300-216800000
35-A	3DA2-64	3300-315098000	86	2C4375A/C1	3300-216818000
35-B	3DKA2-122	3300-315157350	87	2Z7066-1	3300-293506000
36-A	3DA6-29	3300-315480000	88	2Z7412	3300-294749500
36-B	3DKA6-67	3300-315516680	89	2Z7227-6	3300-294175000
36-C	3DKA6-66	3300-315516660	89.1	2Z7227-10	8850-521254
37	3DA6-30	3300-315742000	90	2Z7250	8850-516418
38-A	3DA10-167	3300-264105000	91	2Z7412-9	3300-294763000
38-B	3DA10-103	3300-316109000	92	2Z7412-3	3300-294754000
38-C	2S274N/C8	3300-316960000	93	2Z7412-2	3300-294752500
39	3DA50-29	3300-315482000	94	2Z7412-4	3300-294755500
40	3DB1A2	3300-315846200	95	2Z7412-5	3300-294757000
41	3DB3.4	3300-317102000	96	2Z7412-11	3300-294766000
42	3DB5-7	3300-317242000	97	2Z7412-12	3300-294767500
43	3DB15-7	3300-317468000	98		
44-A	3DA50-63	3300-316162160			

ITEM NO.	SIGNAL CORPS STOCK NUMBER	USAF STOCK NUMBER
332	6L72804	6700-991448
333	6L72906	3300-656610000
334	6L72806	3300-656600000
335	6L72904	6700-991380-1386
336	3H1632A/C2	3300-338648000
337	3C400	3300-307922000